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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

GHESQUIERE et al

Atty. Ref.: 1721-42

Serial No. **Unknown**

Group: 1638

Filed: **December 20, 2001**

Examiner: *Mehra*



For: **MEANS FOR IDENTIFYING THE LOCUS OF A MAJOR
RESISTANCE GENE TO THE RICE YELLOW MOTTLE
VIRUS, AND THEIR APPLICATIONS**

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December 20, 2001

Assistant Commissioner for Patents
Washington, DC 20231

INFORMATION DISCLOSURE STATEMENT

Sir:

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO-1449, a copy of each of which is enclosed. This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited. A copy of an International Search Report is also enclosed.

The Examiner is requested to initial the attached form PTO-1449 and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

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INFORMATION DISCLOSURE
CITATION

ATTY. DOCKET NO.

1721-42

SERIAL NO.

Unknown

APPLICANT

GHESQUIERE et al

FILING DATE

December 20, 2001

GROUP

(Use several sheets if necessary)



U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
		WO 97 06259	2/1997	WIPO				
		WO 98 30721	7/1998	WIPO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	Chen et al, "Molecular mapping of the blast resistance gene, Pi44(t), in a line derive from a durably resistant rice cultivar", THEORETICAL AND APPLIED GENETICS, May 1999, Vol. 98, No. 6-7, pp. 1046-1053.
	Vos et al, "AFLP: a new technique for DNA fingerprinting" NUCLEIC ACIDS RESEARCH, GB OXFORD, UNIVERSITY PRESS, SURRY, vol. 23, no. 21, pages 4407-4414.
	Maheswaran et al, "Polymorphism, distribution, and segregatoin of AFLP markers in double haploid rice population", THEORETICAL AND APPLIED GENETICS, 1997, VOL. 94, No. 1, pp.39-45.
	Subudhi et al, "Classification of rice germplasm: III. High-resolution fingerprinting of cytoplasmic genetic male-sterile (CMS) lines with AFLP", THEORETICAL AND APPLIED GENETICS, May 1998, Vol. 96, No. 6-7, pp. 941-949.
	Pressoir et al, "Genetic basis and mapping of the resistance to rice yellow mottle virus: II. Evidence of a complementary epistasis between two QTLs", THEORETICAL AND APPLIED GENETICS, (Nov. 1998) Vol. 97, No. 7, pp. 1155-1161.
	Albar et al, "Genetic basis and mapping of the resistance to rice yellow mottle virus: I. QTLs identification and relationship between resistance and plant morphology", THEORETICAL AND APPLIED GENETICS, (Nov. 1998) Vol. 97, No. 7, pp. 1145-1154.
	DATABASE: Wing et al, "A BAC sequencing framework to sequence the rice genome", 10 June 2000, DATABASE entry/Accession number AZ132900.

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

Form PTO-FB-A820 (Also PTO-1449)